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<u>/</u>		/ "Damage-free Separation of GaN Thin Films From Sapphire Substrates", by Wong et al., Applied Physics Letters,												
n		Vol. 72, No. 5, February 2, 1998, pages 599-601												
لم		1	"Fabrication of Thin-Film InGaN Light-emitting Diode Membranes by Laser Lift-off", by Wong et al., Applied Physics Letters, Vol. 75, No. 10, September 6, 1999, pages 1360-1362											
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		-	Jpn. J. Appl. Phys., Vol. 38 (1999) pages L217-L219											

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